

Draeger-Tubes[®] and accuro[®] Pump

Trusted Technology that's
ahead of its time

Accurate

Easy to read

Flexible

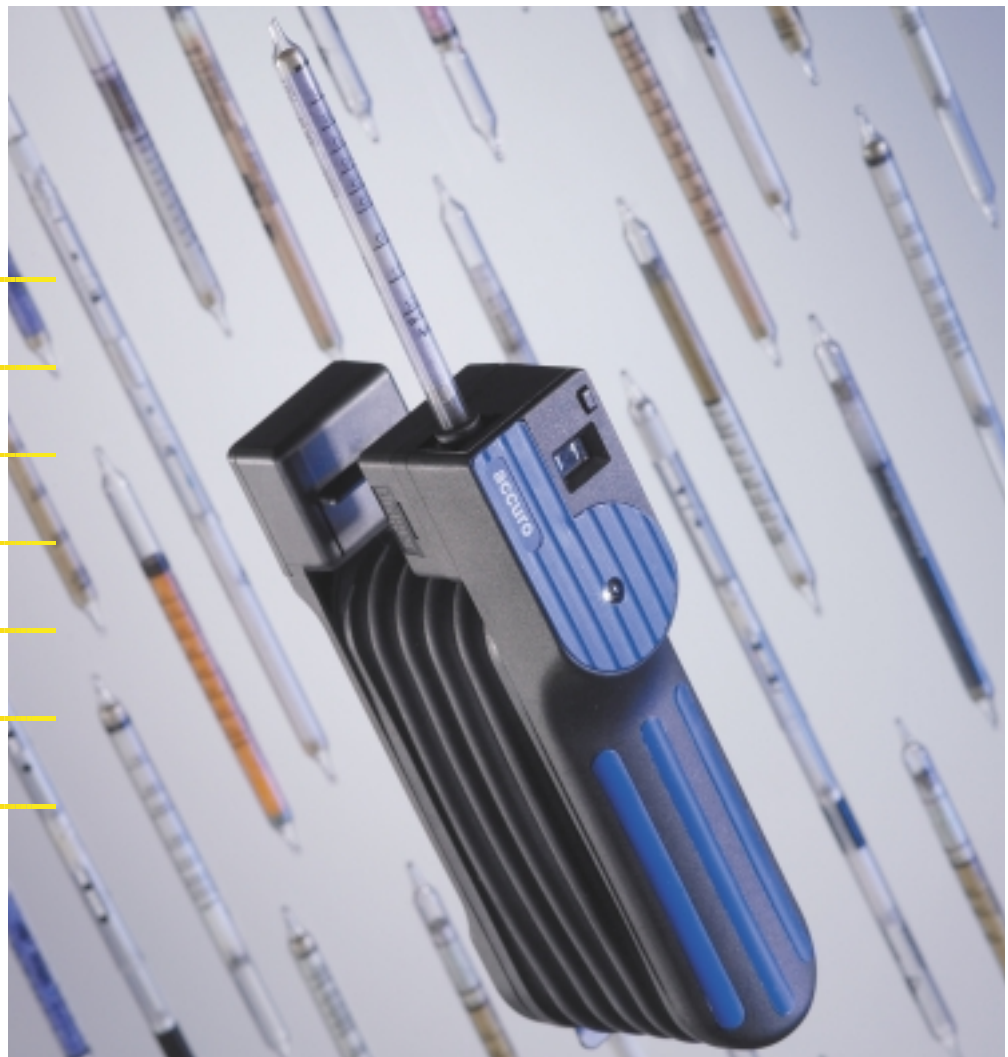
Fast

Specific

Easy to use

Maintenance free

Multi-Gas Detector



accuro® pump

One handed operation



Most Trusted

Draeger-Tubes® have been leading the way in gas detection for over 60 years.



Widest Range

Over 200 different Draeger-Tubes® are available for measuring over 500 gases and vapors.



Hassle-Free Operation

No calibration, no lubrication, no special maintenance. Always ready to go.

What is the Draeger-Tube® System?

Draeger-Tubes® are glass vials filled with a chemical reagent that reacts to a specific chemical or family of chemicals. A calibrated 100 ml sample of air is drawn through the tube with the Draeger accuro® bellows pump. If the targeted chemical(s) is present the reagent in the tube changes color and the length of the color change typically indicates the measured concentration. The Draeger-Tube® System is the world's most popular form of gas detection.

Draeger: Leading Detection

Ever since 1937 when we introduced our first detector tube, Draeger has been the world leader in the analysis of gases and vapors in the industrial workplace. Over the years we have developed more tubes and detection devices for more applications than anyone else!

Our leading edge technology has kept us on the forefront of colorimetric detector tubes thus providing the most accurate and specific results available.

